AMENDMENTS IN THE CLAIMS

Please amend the claims as indicated below. The language being added is underlined ("___") and the language being deleted contains strikethrough ("—_"):

1. (previously amended) A method for intercepting an event, the method comprising:
generating an event by an application program interface;
transmitting said event to a generic interception communication interface that
maintains communication between said application program interface and an intercept logic;
transmitting said event to said intercept logic if event participation is enabled;
determining if said event is to be processed by said intercept logic; and

2. (previously amended) The method of claim 1, further including: defining a plurality of events to be intercepted.

processing said event.

3. (previously amended) The method of claim 2, wherein determining if said event is to be processed by said intercept logic further includes:

finding said event to be processed in said plurality of events to be intercepted.

4. (original) The method of claim 1, wherein said event is selected from the group consisting of function calls and operating system calls.

5. (previously amended) The method of claim 1, wherein said processing said event further includes:

sending a message enabling said application program interface processing of said event if said intercept logic cannot process said event.

- 6. (previously canceled)
- 7. (currently amended) An event interception system for generic interception of events, comprising:

means for generating an event;

means for processing said event;

means for intercepting said event;

means for transmitting said event to said intercepting means if event intercepting is enabled; and

means for determining if said event is to be processed by said intercepting means;

wherein said means transmitting said event further comprises means for sending said

event to a generic interception communication interface, said generic interception

communication interface maintaining communication between said intercepting means and

said processing means.

8. (original) The event interception system of claim 7, further comprising: means for defining a plurality of events to be intercepted.

9. (original) The event interception system of claim 8, wherein the determining if said event is to be processed means further comprises:

means for finding said event to be processed in said plurality of events to be intercepted.

- 10. (original) The event interception system of claim 7, wherein said event is selected from the group consisting of function calls and operating system calls.
- 11. (original) The event interception system of claim 7, further comprising:

 means for sending a message enabling said processing means to process said event if
 said intercepting means cannot process said event.
- 12. (currently canceled)
- 13. (currently amended) An event interception system for generic interception of events, comprising:

an application program interface receiving a request for service, said application program interface generating at least one event to complete said request for service;

an intercept logic for processing an event; and

a-generic interception communication interface for maintaining communication

between said application program interface and said intercept logic and for transferring said

event from said application program interface to said intercept logic if event intercepting is

enabled.

- 14. (original) The event interception system of claim 13, wherein said intercept logic defines a plurality of events to be intercepted
- 15. (original) The event interception system of claim 14, wherein said intercept logic process said event if said intercept logic finds said event to be processed in said plurality of events to be intercepted.
- 16. (original) The event interception system of claim 13, wherein said event is selected from the group consisting of function calls and operating system calls.
- 17. (original) The event interception system of claim 13, wherein said intercept logic process sends a message enabling said application programming interface processing of said event if said intercept logic cannot process said event.
- 18. (original) The event interception system of claim 13, wherein said generic interception communication interface maintains communication between said application programming interface and said intercept logic.
- 19. (currently canceled)
- 20. (currently canceled)